GOVERNMENT OF INDIA
AGRICULTURE
LOK SABHA

UNSTARRED QUESTION NO:1659
ANSWERED ON:07.08.2006
DEVELOPMENT OF IMPROVED BREEDS OF MILCH CATTLE .
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Will the Minister of AGRICULTURE be pleased to state:

(a) The names of the institutes which have developed/improved breeds of milch cattle; and

(b)The names and the milk yield capacity of the said cattles?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI KANTILAL BHURIA)

(a) The National Dairy Research Institute, Karnal, Project Directorate on Cattle, Meerut in collaboration with Military Farms and Kerala Livestock Development Board have developed improved crossbred strains of cattle.

(b) The crossbred cattle strains have been named as Karan Swiss, Karan Fries, Frieswal and Sunandini . The lactation yield of above breeds is given below:-

Breed	Milk Yield Capacity
Karan Swiss	
(i) Average milk production (kg/305 days)	3316 Kg
(ii) Maximum lactation milk yield recorded (kg/356 days)	8239 Kg
Karan Fries	
(i) Average milk production (kg/305 days)	3393 Kg
(ii) Maximum lactation milk yield recorded (kg/305 days)	8338 Kg
Frieswal	
(i) Average milk production (kg/300 days)	3072 Kg
(ii) Maximum lactation milk yield recorded (kg/315 days)	3398 Kg
Sunandini	
(i) Average milk production (kg/305 days)	3265 Kg
(ii) Maximum lactation milk yield recorded (kg)	5837 Kg